

2. (Currently Amended) The method according to claim 1, wherein a state transition indication is transferred from said transmitter to said receiver before said copy of said currently transferred data packet is transmitted at full power.

3. (Currently Amended) A state transition arrangement to be used to transfer from a low power state to a full power state in a transmitter being adapted to transmit data packets at low power when it is operating in said low power state and to transmit data packets at full power when it is operating in said full power state,

wherein said state transition arrangement comprises interruption means for interrupting transmission of a currently transferred data packet and re-transmission means for transmitting a copy of said currently transferred data packet at full power.

4. (Currently Amended) A state transmission arrangement to be used to transfer from a low power state to a full power state in a receiver adapted to receive data packets at low power when it is operating in said low power state and to receive data packets at full power when it is operating in said full power state,

wherein said state transition arrangement comprises detection means for detecting an interrupted low power data packet, and deletion means, coupled to said detection means for receiving a copy of said low power data packet at full power.